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thers. Most interesting of all is the fact that the blossom invariably faces the morning sun; at least in counting a hundred or more to-day there was not a single exception save in one case, and that was caught in the "hook" of its neighbor and faced north-east instead of east. Our giant sundew, among its many attractions is therefore prominently heliotropic so far as its beautiful purple blossoms are concerned.

BYRON D. HALSTED.

OCEAN SPRINGS, MISS., May 11, 1891.

Flora of Richmond Co., N. Y.--Additions and New Localities,
1890.

APPENDIX No. 6.

Ranunculus Ficaria, L. Willow Brook. Scarce.

Ranunculus lacustris, Beck & Tracy. (*Ranunculus multifidus*, Pursh). In a single pond hole, Ocean Terrace.

Ranunculus septentrionalis, Poir., replaces *R. fascicularis* of our Catalogue.

Hesperis matronalis, L. Annadale.

Lechea racemulosa, Lam., listed as occurring at Tottenville, proves to be an error in determination.

V. blanda, Willd. var. *amœna*, (Le Conte), B.S.P. Clove Valley.

Hypericum Canadense, L. var. *majus*, Gray. Garretsons. (Mrs. N. L. Britton).

Tilia Americana, L. Near Richmond. (Wm. T. Davis).

Nemopanthes mucronata, (L.), Trel. Giffords. (Wm. T. Davis).

Euonymus Europæus, L. Tottenville.

Fragaria Indica, Andr. Garretsons. (Miss Timmerman).

Eupatorium hyssopifolium, L. Pleasant Plains.

Eupatorium perfoliatum, L., var. *truncatum*, Gray. Oakwood.

Aster Radula, Ait. Mariners Harbor. (R. G. Eccles).

Aster vimineus, Lam. Garretsons.

Erigeron ramosus (Walt.), B.S.P., var. *discoideus* (Robbins) B.S.P. New Dorp.

Hieracium aurantiacum, L. Rossville.

Lactuca Canadensis, L. A peculiar form with linear, entire leaves. New Dorp.

- Oxycoccus macrocarpus*, Pers. Annadale. (Wm. T. Davis).
Veronica Chamædrys, L. Princes Bay. (Mrs. N. L. Britton).
Plantago major, L., var. *minima* (DC.), Decne. Richmond Valley.
Alnus glutinosa, Willd. Todt Hill.
Salix purpurea, L. Rossville.
Populus heterophylla, L. Near Green Ridge. (Wm. T. Davis).
Microstylis unifolia (Michx.), B.S.P. Ocean Terrace. (Miss C. A. Timmerman). Abundant near Egbertville.
Liparis Loeselii, (L.) Rich. Garretsons. (Miss C. A. Timmerman).
Habenaria blephariglottis (Willd.), Torr. Mariners' Harbor. (R. G. Eccles).
Habenaria ciliaris, (L.) R. Br. Old Place. (Wm. T. Davis). Arlington. (Dr. R. G. Eccles.) Bogardus Corners.
Belamcanda Chinensis (L.), Red. Tottenville.
Tradescantia Virginica, L. Bogardus Corners.
Lemna trisulca, L. Clove Valley. (Thos. Craig).
Eleocharis palustris (L.), R. Br. var. *glaucescens* (Willd.) Gray. Common.
Scirpus Olneyi, Gray. New Dorp.
Panicum miliaceum, L. Todt Hill.
Glyceria distans (L.), Wahl. New Dorp. ARTHUR HOLLICK.
 N. L. BRITTON.

Notes on Fungi affecting Leaves of *Sarracenia purpurea* in Minnesota.

Sarracenia purpurea is found abundantly in tamarack swamps and river-bottom morasses in the vicinity of Minneapolis. Almost all plants in certain tamarack swamps are affected with *Sphaerella Sarracenia*, (Schw.), Sacc., and this is the most common parasite on the living leaves. It produces circular, confluent blood-red or crimson spots, generally appearing first near the mouth of the "pitcher," and gradually covering the whole leaf. Associated with this, *Leptosphaeria scapophila*, (Peck), Sacc., is not uncommon, and has been collected also on plants growing in open morasses. *Peziza abrata*, mentioned in Farlow and Seymour's "Host-Index," 1888, as occurring on *S.*